

Earmoulds by PC Werth

From instant fit tips and value moulds to repeatable quality and tailored perfection for the most demanding applications, PC Werth is the only supplier you need.



Fast 4 day turnaround
UK made for better value
100% Dreve technology & materials

Manufactured in our London laboratories
Dreve Otoplastik certified production standards
Lacquering as standard!



Value

Cost effective earmould performance

Premium

Superior levels of fit, seal and comfort

Fotoplast
Traditionally made
High shore
Optional ThermoSoft tip

ThermoSoft
Traditionally made
Mid/High shore
Softens in ear







Biopor
Traditionally made
Multi/mixed shore
Unlimited colours

Powersil
Traditionally made
Extra flexible low shore
Many colours

FotoTec
Laser manufactured
Superb accuracy
Crystal clear

VarioTherm
Traditionally made
Crystal clear
Softens in ear

See over for full details and options

	Fotoplast + Thermosoft	Thermosoft	Biopor	Powersil	FotoTec SL.A	VarioTherm
	<p>acrylic with soft tip high performance good bio-compatibility rigid and easy to insert wear resistant hand-crafted & light-cured</p>	<p>acrylic formulation high performance good bio-compatibility softens with body heat softer and more comfortable hand-crafted & light-cured</p>	<p>silicone formulation tough and tear resistant many colour options choice of hardnesses option for 70 body + 40 tip hand-crafted</p> <p>Biopor AB Light Swim Plugs floatable, long-lasting</p>	<p>super soft for comfort best for high-gain fittings silicone formulation tough and tear resistant hand-crafted</p>	<p>laser manufactured exceptional accuracy acrylic formulation good bio-compatibility repeatable, consistent quality wear resistant and non-staining crystal clear unbeatable acoustic sealing choice of lacquer options</p>	<p>thermoplastic formulation high performance good bio-compatibility softens with body heat softer and more comfortable hand-crafted crystal clear lacquered soft tip option</p>
						
Colours	Clear transparent Clear pink	Clear transparent Clear pink	See colour chart below	See colour chart below	Clear transparent Clear pink	Clear transparent Clear pink
Hardness	Hard with soft tip	65 Shore A approx	40 or 70 Shore A	Extra soft	Hard	Hard softening to 70 or 70 softening to 50
Options	Laser Engraving Matt laquer, Thermosoft lacquer, Sta-dri tubing, libby horn, extraction cord, lanyard, ball bearing insert	Laser Engraving Thermosoft lacquer, Sta-dri tubing, libby horn, extraction cord, lanyard, ball bearing insert	Laser Engraving Floatable, marbled colours, glitter, NanoScreen lacquer, Sta-dri tubing, Libby horn, extraction cord, lanyard, ball bearing insert	Laser Engraving Marbled colours, glitter, Nanoscreen lacquer, Sta-dri tubing, Libby horn, extraction cord, lanyard, ball bearing insert	Laser Engraving Red/blue lacquer, Nanoscreen lacquer, Sta-dri tubing, Libby horn, extraction cord, lanyard, ball bearing insert	Laser Engraving Sta-dri tubing, Libby horn, extraction cord, lanyard, ball bearing insert



Styles



Colour Chart

A = Powersil
B = Biopor 40 Shore
C = Biopor 70 Shore
D = Biopor Fluorescent (40 Shore)
E = Swimplugs

00 Transparent clear A B C	01 Transparent pink A B C E	11 Transparent red A	12 Opaque red B C E	14 Opaque orange B C E	18 Opaque fluor. orange D	15 Opaque pink B	16 Opaque fluor. red D	17 Opaque fluor. pink D	81 Opaque raspberry C	82 Opaque strawberry C
83 Opaque fuchsia-magenta	19 Opaque lilac B C	21 Transparent blue A	27 Opaque azure C E	22 Opaque blue B C	26 Opaque fluor. blue D	31 Transparent yellow A	32 Opaque yellow B C	34 Opaque bright yellow C E	36 Opaque fluor. yellow D	
41 Transparent green A	42 Opaque green B C	45 Opaque lime green C E	46 Opaque fluor. green D	52 Opaque black B C	62 Opaque white B C E	72 Opaque beige B C E	73 Trans. dark brown B	74 Trans. mid-brown B		

